

INFORMATION DISCLOSURE CITATION IN AN APPLICATION (Use several sheets if necessary)				Attorney Docket No.: 8007-1102	MAR 17 2006		
				Application No.: 10/561,519			
				Applicant: Tetsuji HIRANO et al.	PARENT & TRADEMARKS SEARCHED		
				Filing Date: December 20, 2005	Group Art Unit: 1796		
U.S. PATENT DOCUMENTS							
Examiner Initial: /PFG/	Document Number 3,356,645	Date 12/05/1967	Name WARREN	Class	Subclass	Filing date (if appropriate)	
/PFG/	6,120,696	09/19/2000	ARMAND et al.				
/PFG/	6,264,857	07/24/2001	KREUER et al.				
FOREIGN PATENT DOCUMENTS							
Examiner Initial: /PFG/	Document Number JP 48-5900	Date 01/25/1973	Country JAPAN (English translation of claim)	Class	Subclass	Translation Yes No	
/PFG/	JP 57-190018	11/22/1982	JAPAN (with English abstract)				
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
/PFG/	Takashi KAMON et al., "The Curing of Epoxy Resins (VI) – The Curing of Epoxy Resins with Acid Salts of Imidazoles", Shikizai Kyokaishi, Journal of Japan Society of Colour Material, Vol. 50, No. 1, 1977, pp. 1-7.						
	Ionsei EKITAI, Kaihatsu no Saizenzen to Mirai, CMC Publishing Co., Ltd., February 1, 2003, pp. 28-31.						
/PFG/	The Journal of Physical Chemistry B, Vol. 107, No. 17, May 1, 2003, pp. 4024-4030.						
	SUSAN et al., "Brønsted acid-base ionic liquids and their use as new materials for anhydrous proton conductors", Chem. Commun., 2003, pp. 938-939.						
/PFG/	SUSAN et al., "Development of New Materials to Realize Fast Proton Conductors under Anhydrous Condition", Proceedings of the 43 rd Battery Symposium in Japan, October 12, 2002, pp. 102-103.						
	NAKAMOTO et al., "Novel Acid – Base Ionic Liquids for Anhydrous Proton Conductors", Proceedings of the 43 rd Battery Symposium in Japan, October 12, 2002, pp. 604-605.						
/PFG/	KREUER et al., "Imidazole and pyrazole-based proton conducting polymers and liquids", Electrochimica Acta, Vol. 43, Nos. 10-11, 1998, pp. 1281-1288.						
EXAMINER: /Peter Godenschwager/		DATE CONSIDERED 03/20/2008					
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.							

* Abstract provided for the Examiner's convenience